

WebPlotDigitizer

Web based tool to extract data from plots, images, and maps

English ▾

Launch

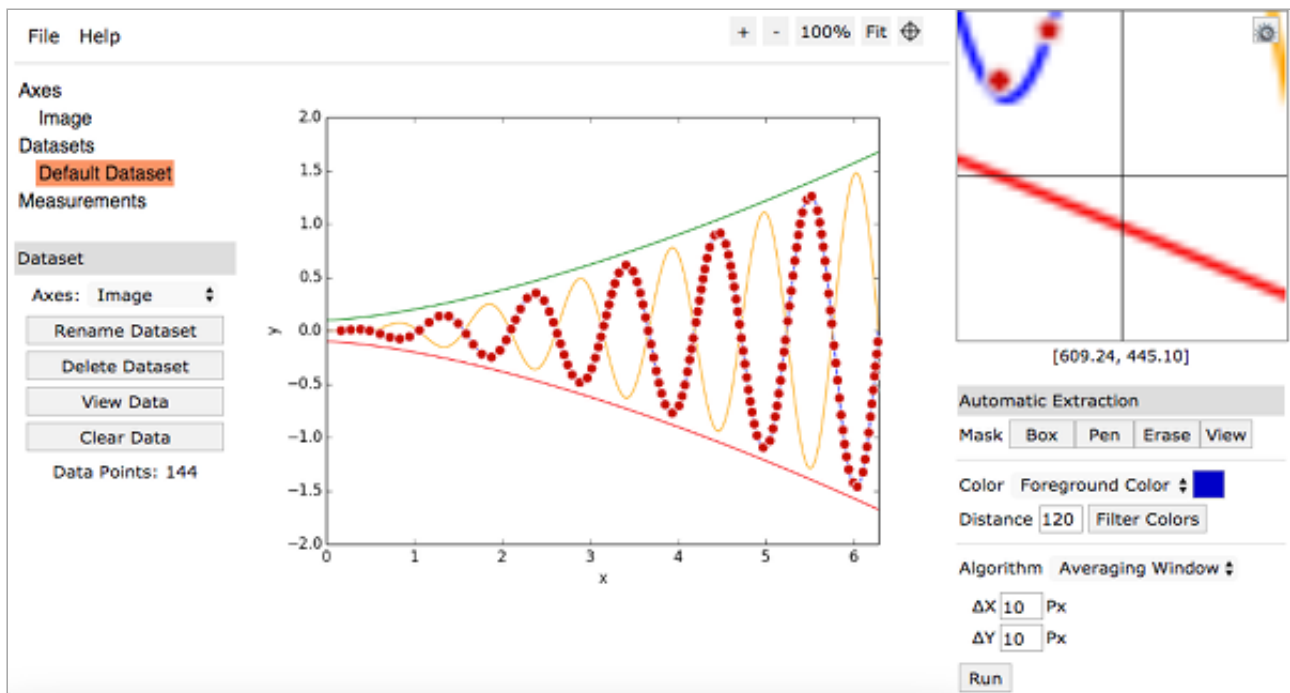
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Web Application

English ▾

Launch Now!

Desktop Version



View Source

GitHub

It is often necessary to reverse engineer images of data visualizations to extract the underlying numerical data. WebPlotDigitizer is a semi-automated tool that makes this process extremely easy:

- Works with a wide variety of charts (XY, bar, polar, ternary, maps etc.)

- Automatic extraction algorithms make it easy to extract a large number of data points
 - Free to use, opensource and cross-platform (web and desktop)
 - Used in hundreds of published works by thousands of users
 - Also useful for measuring distances or angles between various features
 - More to come soon...
-

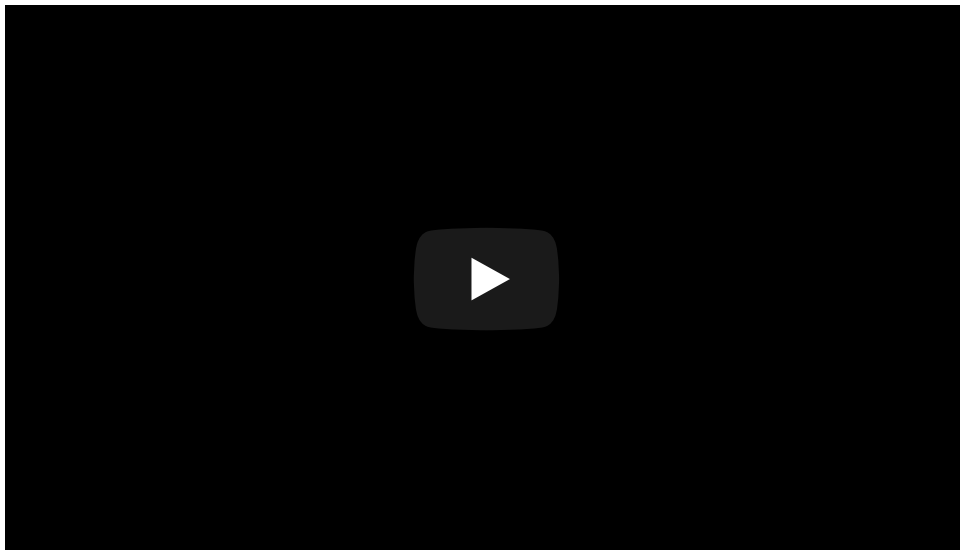
Version 4.1 Released (January 8, 2018)

[[Release Notes](#)] [[Launch Previous Version \(3.12\)](#)]

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PLOTCON 2017 - Oakland, CA

[[Presentation Slides](#)]



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